IN THE CLAIMS:

Please amend the claims as follows:

 (Previously Presented) A computer-implemented method of trading goods and services in an online market, the method comprising:

using a computer to specify, by a user, initial requirements for initiating trading among trading parties in said online market;

using said computer to execute a multi-party trading mechanism to arrive at trading offers, the trading offers being submitted by the trading parties based on the initial requirements of the user.

wherein the multi-party trading mechanism comprises one of a continuous double auction, a call market, an ascending price auction, a descending price auction, a first price sealed bid auction, a uniform second price auction, and a reverse auction conducted by the user and the trading parties;

using said computer to select a first trading offer from the trading offers of said multiparty trading mechanism;

using said computer to invoke standalone bilateral negotiations, which stand apart from the multi-party trading mechanism, to arrive at customized trading offers, the standalone bilateral negotiations being invoked with the trading parties who submitted trading offers;

using said computer to repeat said executing of said multi-party trading mechanism, and either said selecting of said trading offers of said multi-party trading mechanism or said invoking said standalone bilateral negotiations to obtain either attractive and feasible trading offers from the multi-party trading mechanism or said customized trading offers from the standalone bilateral negotiations, respectively;

using said computer to evaluate the attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations by any of a utility function based on multiple attributes of a traded good or a traded service, a user-specified weights associated with the traded good or the traded service, and a user-specified costs

associated with the multiple attributes of the traded good or the traded service; and using said computer to conclude trading deals based on evaluated attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations, whereby said multi-party trading mechanism and said

2. (Previously Presented) The method as recited in claim 1, wherein the invoking the standalone bilateral negotiations comprises:

agreeing upon a protocol for conducting the standalone negotiations: exchanging offers as per the agreed upon protocol; and concluding the standalone negotiations as per the agreed upon protocol.

3 (Previously Presented) The method as recited in claim 2, wherein the exchanging offers comprises:

receiving offers from the trading parties;

evaluating the received offers;

standalone bilateral negotiations are combined.

generating counter-offers on a basis of evaluated offers:

sending counter-offers to the trading parties; and

repeating said receiving, said evaluating, said generating and said sending in accordance with the agreed upon protocol.

- 4. (Previously Presented) The method as recited in claim 1, wherein the online market is a regulated online market, the online market being regulated to increase trading efficiency of the online market, the trading efficiency of the online market being governed by a number of trading parties that strike a trading deal.
- 5. (Cancelled).
- (Previously Presented) A computer-implemented method of trading in an online market, 6. 3

the online market comprising a user and a plurality of trading parties, the method comprising: using said a computer to specify, by a user, initial requirements for initiating trading among trading parties in said online market;

using said computer to execute a multi-party trading mechanism to arrive at trading offers, the trading offers being submitted by the trading parties based on the initial requirements of the user.

wherein the multi-party trading mechanism comprises one of a continuous double auction, a call market, an ascending price auction, a descending price auction, a first price sealed bid auction, a uniform second price auction, and a reverse auction conducted by the user and the trading parties;

using said computer to select a first trading offer from the trading offers of said multiparty trading mechanism;

using said computer to invoke standalone bilateral negotiations, which stand apart from the multi-party trading mechanism, to arrive at customized trading offers, the standalone bilateral negotiations being invoked with the trading parties who submitted trading offers, said invoking further comprising:

> agreeing upon a protocol for conducting the standalone negotiations; exchanging offers as per the agreed upon protocol; and concluding the standalone negotiations as per the agreed upon protocol;

using said computer to repeat said executing of said multi-party trading mechanism, and either said selecting of said trading offers of said multi-party trading mechanism or said invoking said standalone bilateral negotiations to obtain either attractive and feasible trading offers from the multi-party trading mechanism or said customized trading offers from the standalone bilateral negotiations, respectively;

using said computer to evaluate the attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations by any of a utility function based on multiple attributes of a traded good or a traded service, a user-specified weights associated with the traded good or the traded service, and a user-specified costs associated with the multiple attributes of the traded good or the traded service; and

using said computer to conclude trading deals based on evaluated attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations, whereby said multi-party trading mechanism and said standalone bilateral negotiations are combined.

- 7. (Currently Amended) An online computer system suitable for trading goods and services in an online market, the online market comprising a user and a plurality of trading parties, the system comprising:
- a eireuit processor for specifying, by said user, initial requirements for initiating trading among trading parties in said online market;
- a eireuit processor for executing a multi-party trading mechanism to arrive at trading offers, the trading offers being submitted by the trading parties based on the initial requirements of the user
- wherein the multi-party trading mechanism comprises one of a continuous double auction, a call market, an ascending price auction, a descending price auction, a first price sealed bid auction, a uniform second price auction, and a reverse auction conducted by the user and the trading parties;
 - a eircuit processor for selecting a first trading offer from the trading offers;
- a eireuit processor for invoking standalone bilateral negotiations, which stand apart from the multi-party trading mechanism, to arrive at customized trading offers, the standalone bilateral negotiations being invoked with the trading parties who submitted trading offers;
- a circuit for repeating said executing of said multi-party trading mechanism, and either said selecting of said trading offers of said multi-party trading mechanism or said invoking said standalone bilateral negotiations to obtain either attractive and feasible trading offers from the multi-party trading mechanism or said customized trading offers from the standalone bilateral negotiations, respectively;
- a eireuit processor for evaluating the attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations by any of a utility function based on multiple attributes of a traded good or a traded service, a user-

specified weights associated with the traded good or the traded service, and a user-specified costs associated with the multiple attributes of the traded good or the traded service; and

a eireuit processor for concluding trading deals based on evaluated attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations, whereby said multi-party trading mechanism and said standalone bilateral negotiations are combined.

- (Previously Presented) The system as recited in claim 7, wherein the circuit for executing a trading mechanism further comprises:
 - a repository containing information related to the initial requirements of trading parties;
 - a repository containing information related to past trading deals; and
 - a repository containing information related to the trading parties.
- (Previously Presented) The system as recited in claim 7, wherein the circuit for invoking the bilateral negotiations comprises:
 - a circuit for agreeing upon a protocol for conducting the standalone negotiations;
 - a circuit for exchanging offers as per the agreed upon protocol; and
 - a circuit for concluding the standalone negotiations as per the agreed upon protocol.
- 10. (Previously Presented) The system as recited in claim 9, wherein the circuit for exchanging offers comprises:
 - a circuit for receiving offers from the trading parties;
 - a circuit for evaluating the received offers;
 - a circuit for generating counter-offers on a basis of evaluated offers; and
 - a circuit for sending counter-offers to the trading parties.
- 11. (Cancelled).
- 12. (Previously Presented) A program storage device readable by machine, tangibly

embodying a program of instructions executable by said machine to perform a method of trading goods and services in an online market, said method comprising:

specifying, by a user, initial requirements for initiating trading among trading parties in said online market:

executing a multi-party trading mechanism to arrive at trading offers, the trading offers being submitted by the trading parties based on the initial requirements of the user.

wherein the multi-party trading mechanism comprises one of a continuous double auction, a call market, an ascending price auction, a descending price auction, a first price sealed bid auction, a uniform second price auction, and a reverse auction conducted by the user and the trading parties:

selecting a first trading offer from the trading offers of said multi-party trading mechanism:

invoking standalone bilateral negotiations, which stand apart from the multi-party trading mechanism, to arrive at customized trading offers, the standalone bilateral negotiations being invoked with the trading parties who submitted trading offers;

repeating said executing of said multi-party trading mechanism, and either said selecting of said trading offers of said multi-party trading mechanism or said invoking said standalone bilateral negotiations to obtain either attractive and feasible trading offers from the multi-party trading mechanism or said customized trading offers from the standalone bilateral negotiations, respectively;

evaluating the attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations by any of a utility function based on multiple attributes of a traded good or a traded service, a user-specified weights associated with the traded good or the traded service, and a user-specified costs associated with the multiple attributes of the traded good or the traded service; and

concluding trading deals based on evaluated attractive and feasible offers from the multiparty trading mechanism or the customized trading offers from the standalone bilateral negotiations, whereby said multi-party trading mechanism and said standalone bilateral negotiations are combined.

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13. (Previously Presented) The program storage device as recited in claim 12, wherein the invoking the standalone bilateral negotiations comprises:

agreeing upon a protocol for conducting the standalone negotiations; exchanging offers as per the agreed upon protocol; and concluding the standalone negotiations as per the agreed upon protocol.

14. (Previously Presented) The computer program storage device as recited in claim 13, wherein the exchanging offers comprises:

receiving offers from the trading parties; evaluating offers received from the trading parties; generating counter-offers on a basis of evaluated offers; and sending the generated counter-offers to the trading parties.

15-16. (Cancelled).

17. (Previously Presented) A program storage device readable by machine, tangibly embodying a program of instructions executable by said machine to perform a method of trading goods and services in an online market, the online market comprising a user and a plurality of trading parties, said method comprising:

specifying, by a user, initial requirements for initiating trading among trading parties in said online market;

executing a multi-party trading mechanism to arrive at trading offers, the trading offers being submitted by the trading parties based on the initial requirements of the user,

wherein the multi-party trading mechanism comprises one of a continuous double auction, a call market, an ascending price auction, a descending price auction, a first price sealed bid auction, a uniform second price auction, and a reverse auction conducted by the user and the trading parties;

selecting a first trading offer from the trading offers of said multi-party trading

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mechanism:

invoking standalone bilateral negotiations, which stand apart from the multi-party trading mechanism, to arrive at customized trading offers, the standalone bilateral negotiations being invoked with the trading parties who submitted trading offers, said invoking further comprising:

> agreeing upon a protocol for conducting the standalone negotiations; exchanging offers as per the agreed upon protocol; and concluding the standalone negotiations as per the agreed upon protocol;

repeating said executing of said multi-party trading mechanism, and either said selecting of said trading offers of said multi-party trading mechanism or said invoking said standalone bilateral negotiations to obtain either attractive and feasible trading offers from the multi-party trading mechanism or said customized trading offers from the standalone bilateral negotiations, respectively;

evaluating the attractive and feasible offers from the multi-party trading mechanism or the customized trading offers from the standalone bilateral negotiations by any of a utility function based on multiple attributes of a traded good or a traded service, a user-specified weights associated with the traded good or the traded service, and a user-specified costs associated with the multiple attributes of the traded good or the traded service; and

concluding trading deals based on evaluated attractive and feasible offers from the multiparty trading mechanism or the customized trading offers from the standalone bilateral negotiations, whereby said multi-party trading mechanism and said standalone bilateral negotiations are combined.